5th February 1934]

APPENDIX II.

[Vide answer to question No. 613 asked by Mr. M. B. Rangaswami Reddi at the meeting of the Legislative Council held on the 5th February 1934, page 446 supra.]

Annexure.

District, name of taluk boards which had a revenue deficit before the coming into force of the Madras Local Boards (Amendment) Act, 1930.

North Arcot—
- 1 Vellore
- 2 Cheyyar.
- 3 Tiruvannamalai.
- 4 Tiruppattur.

South Arcot—
- 5 Vriddhachalam.

Bellary—
- 6 Bellary.
- 7 Harpanahalli.
- 8 Adoni.

Coimbatore—
- 9 Coimbatore.
- 10 Palladam.
- 11 Gobichettipalaiyam.

Cuddapah—
- 12 Cuddapah.
- 13 Rajampet.
- 14 Badvel.
- 15 Ra·achoti.
- 16 Proddatur.
- 17 Jammalamadugu.

East Godavari—
- 18 Pithapuram.
- 19 Peddapuram.

West Godavari—
- 20 Ellore.
- 21 Tadepalligudem.

Guntur—
- 22 Guntur.
- 23 Sattenapalle.
- 24 Ongole.

District, name of taluk boards which had a revenue deficit before the coming into force of the Madras Local Boards (Amendment) Act, 1930.

South Kanara—
- 25 Mangalore.
- 26 Kasargod.
- 27 Puttur.
- 28 Udipi.
- 29 Karkal.

Kurnool—
- 30 Kurnool
- 31 Nandyal.

Madura—
- 32 Madura.

Malabar—
- 33 Calicut.
- 34 Ernad.
- 35 Ponnani.
- 36 Palghat.

Nellore—
- 37 Kandukur.

Tanjore—
- 38 Kumbakonam,
- 39 Mayavaram.

Trichinopoly—
- 40 Musiri.
- 41 Perambalur.
- 42 Udaiyarpalaiyam.

Chingleput—
- 43 Chingleput.
- 44 Saidapet.

Chittoor—
- 45 Chittoor.

Tinnevelly—
- 46 Sermadevi.

APPENDIX III.

[Vide answer to question No. 627 asked by the Kumararaja of Venkatagiri at the meeting of the Legislative Council held on the 5th February 1934, page 453 supra.]

Extract from the report of the Collector of Nellore, R.C. No. B-7-5062/33, dated 2nd December 1933.

1. The cyclonic storm on the afternoon of the 17th November with the wind coming from the west and north-west created a large wave in the Kanigiri reservoir. The impact of this wave accompanied by a terriffic wind broke down 22 out of the 27 low level vents of the Maldevi escape. Wind is unusual from this quarter. In the 1927 cyclone the wind came from the opposite direction. The level of the